

PATENT ABSTRACTS OF JAPAN

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• (54) AXLE DRIVING DEVICE FOR TRACTOR

(57)Abstract:

PURPOSE: To prevent the loosening of the brake application tightness by preventing the outward slip-off in the axial direction of a differential gear output shaft.

CONSTITUTION: The axle driving device of a tractor is equipped with a brake device 4 and a final deceleration device 5 between the differential gear output shaft 3 of a differential gear device and an axle 31. In this case, the interval T between a stop ring 25 for positioning in the axial direction of a friction plate 23 of the brake device 4 installed on the differential gear output shaft 3 is set larger than the outward shift length in the axial direction of the differential gear output shaft 3.

